

## Bechtol CLASSIC

Concentrate

### Description

For the disinfection and cleaning of surgical instruments. Gentle on materials. High-performance. Economical.

### Application

Dilute 30 ml concentrate (3% ready-to-use solution) with 970 ml tap water. Immediately after use place instruments into Bechtol CLASSIC. Heavily soiled instruments should be soaked in warm water, then cleaned with a soft brush. Assure that the instruments are totally covered by the solution. Avoid the formation of air pockets. Respect times of immersion. Follow recommendations of manufacturers of instruments.

### Properties

- effective against bacteria (incl. MRSA) and yeast in 15 minutes in a 3% solution (EN 13624/EN 13727) and in 60 minutes in a 1% solution
- guarantees active protection against tuberculosis (*M. terrae*) in 30 minutes in a 3% solution under high organic load (EN 14348)
- tested in accordance with the directives of the DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie) of 04/2015
- inactivates HBV/HIV/HCV/BVDV/Vaccinia/SV40/ Noro viruses in 15 minutes in a 3% solution
- excellent compatibility on materials
- suitable for use in an ultrasound device in 5 minutes in a 4% solution
- contains no phenols or aldehydes
- pH-value: <10



### Composition

100 g Bechtol CLASSIC concentrate contain:  
5 g Benzyl-C12-18-alkyldimethyl-Chloride  
13,9 g 1-Propanol

### Shelf life

30 months

### Classification

Medical device, class IIb, rule 15,  
CE Certificate: G1 17 09 49628 010,  
TÜV SÜD Product Service GmbH, München

### Form of delivery

REF 534 1-Liter dispenser bottle, concentrate  
REF 534.5 5-Liter canister, concentrate

### Accessories

REF 567.5 Dispenser pump for 5-Liter canister



REF 566 Disinfection tub, capacity: 3 l, with  
Drain inset and lid, of plastic material  
size : 315 x 206 x 125 mm



### Manufacturer

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